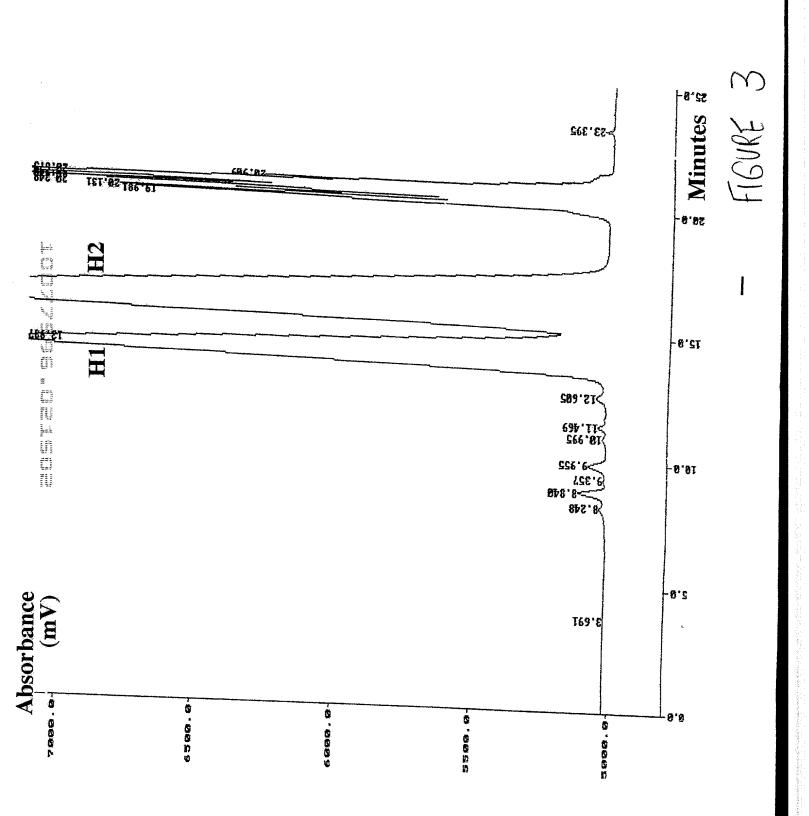


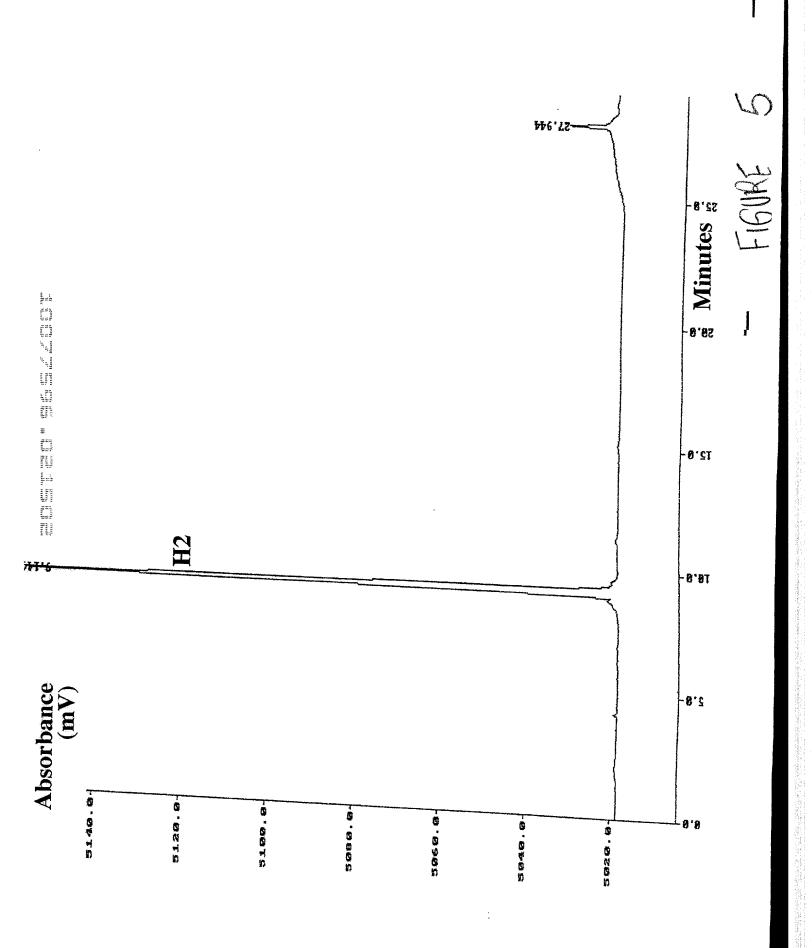
FIGIRE 1

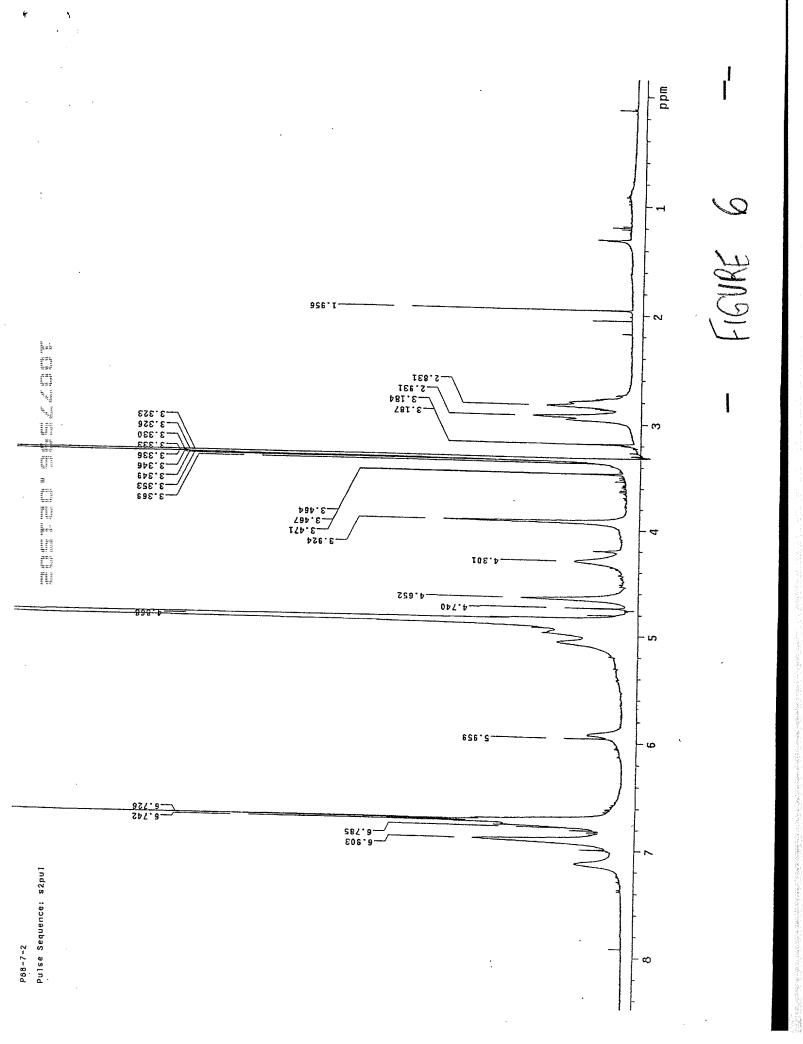
-0'0Z -0'ST the state of the s ran: TT. The state of the s 106'8T ă. -6'0T 坐 Φ^{282.8}« 269'4~ 726'S -6°S 一個 中国 "四种的 我们我们的 "我们 0.0000 (WEWI CW35' DR3) 例 olymbal statements : bodien I 1992 TS 1992 September 1 1991 TS 1990 BI: TP: TB I CHITAINS : Podien Collection: 89:35:38 Oct 27 1991 Fite : BRUCARRA BRA aninia

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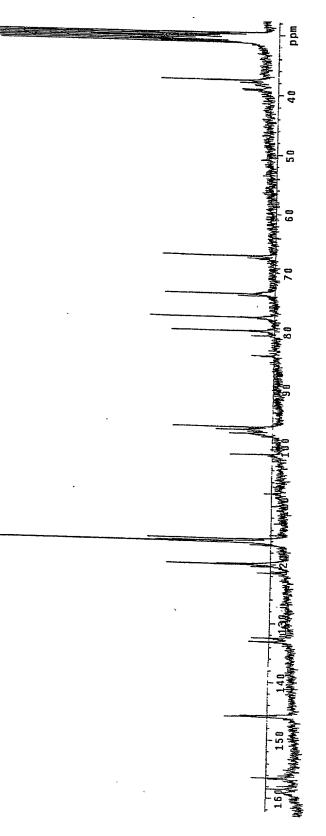


श्चा भूतर

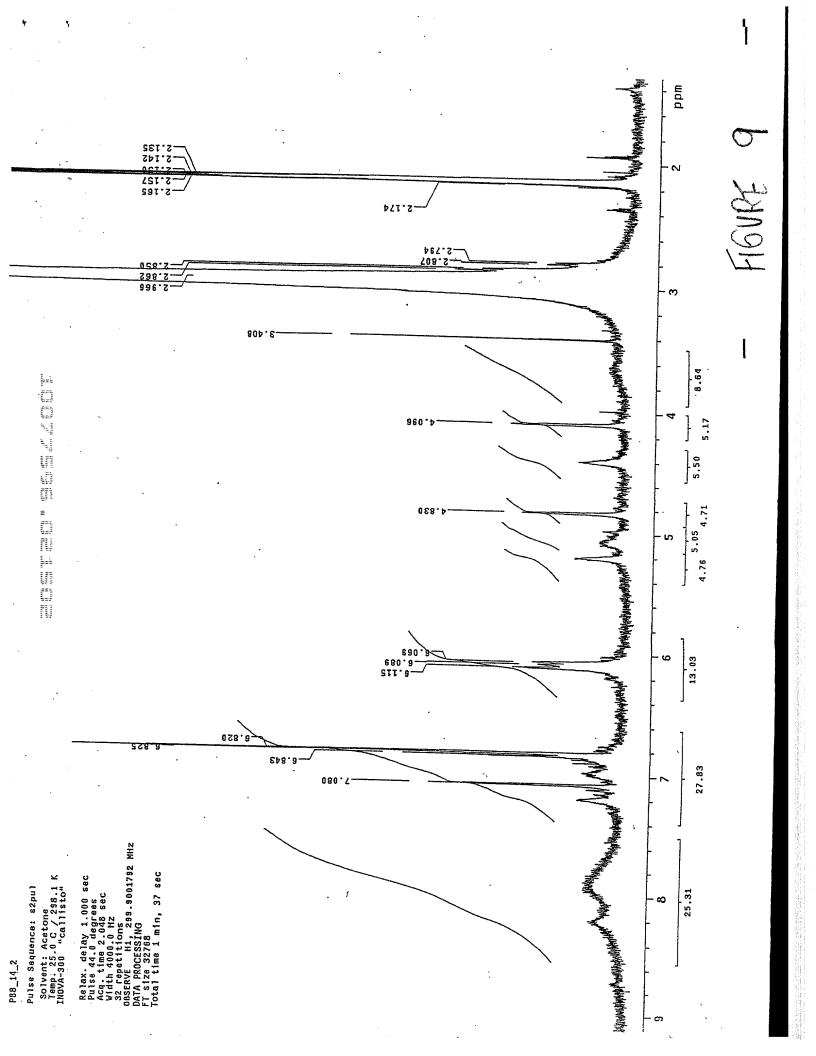


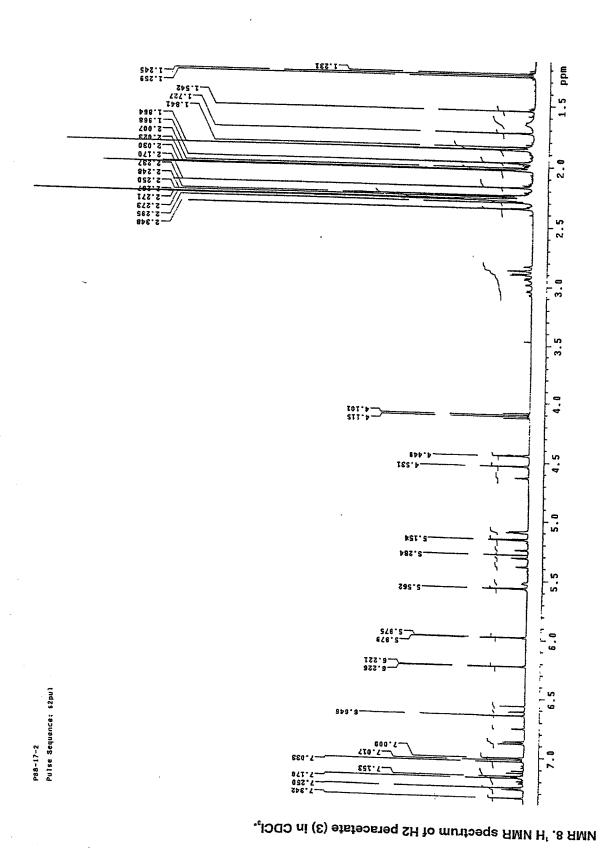


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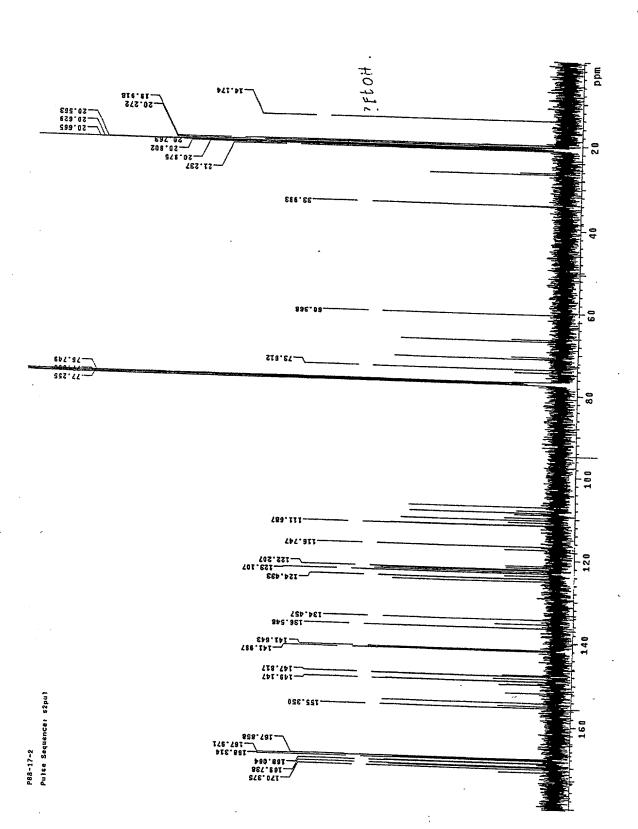


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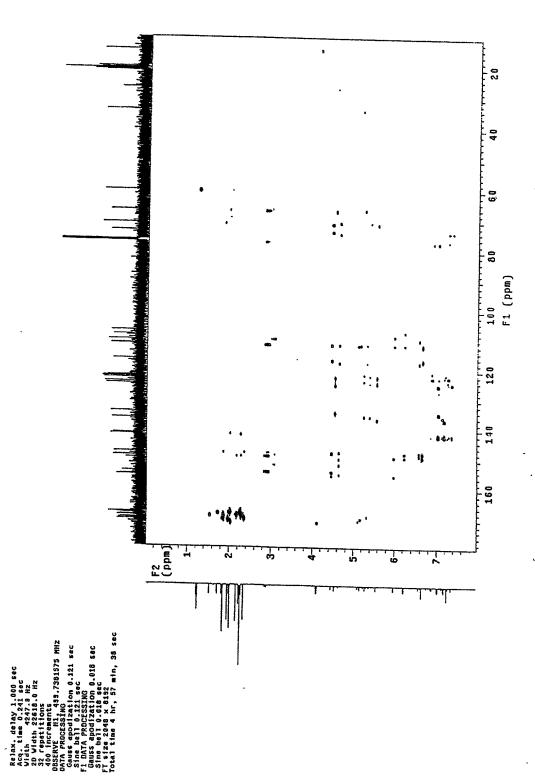
FOR

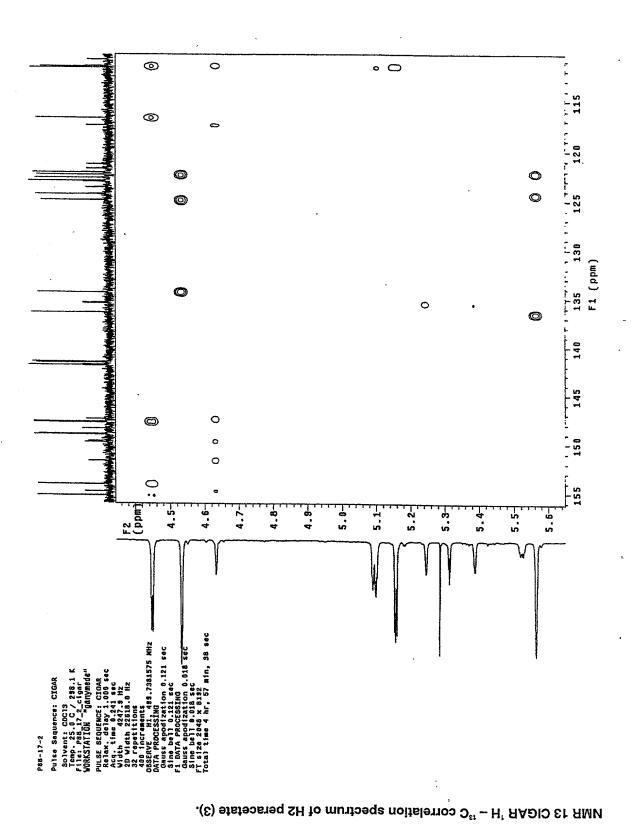


NMR 11 12 C NMR spectrum of H2 peracetate (3) in CDCl 3 .

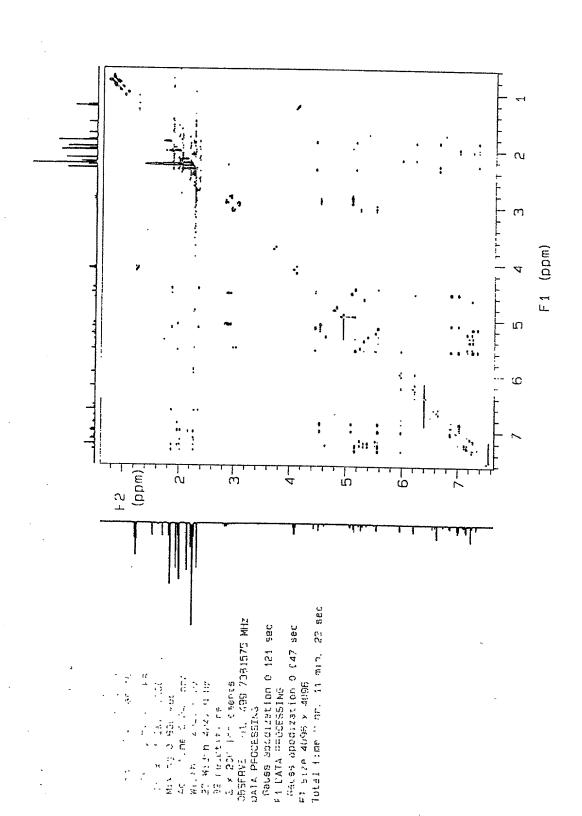
Solvent: CDC13 Temp. 25.0 C / 298.1 K User: 1-14-87 INOVA-500 "europa"

P88-17-2 Pulsa Sequence: CIGAR



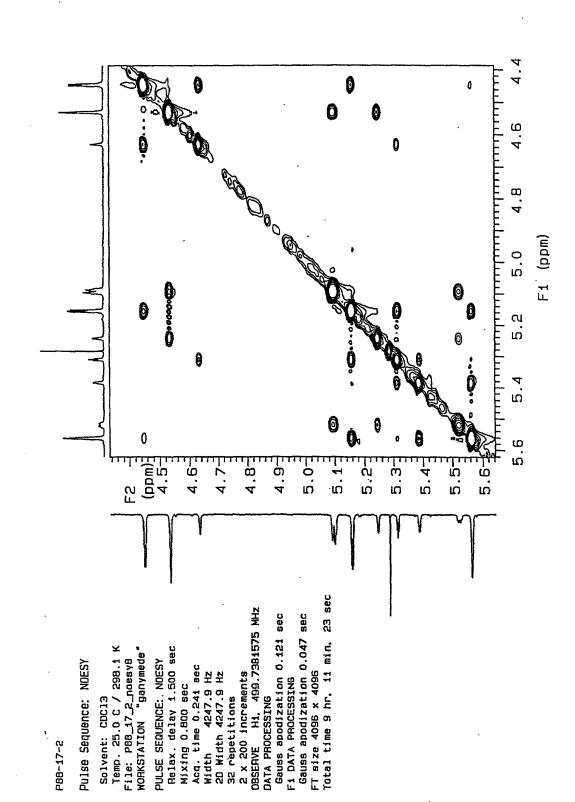


T WE



NMR 14 NOESY Correlation spectrum of H2 peracetate (3).

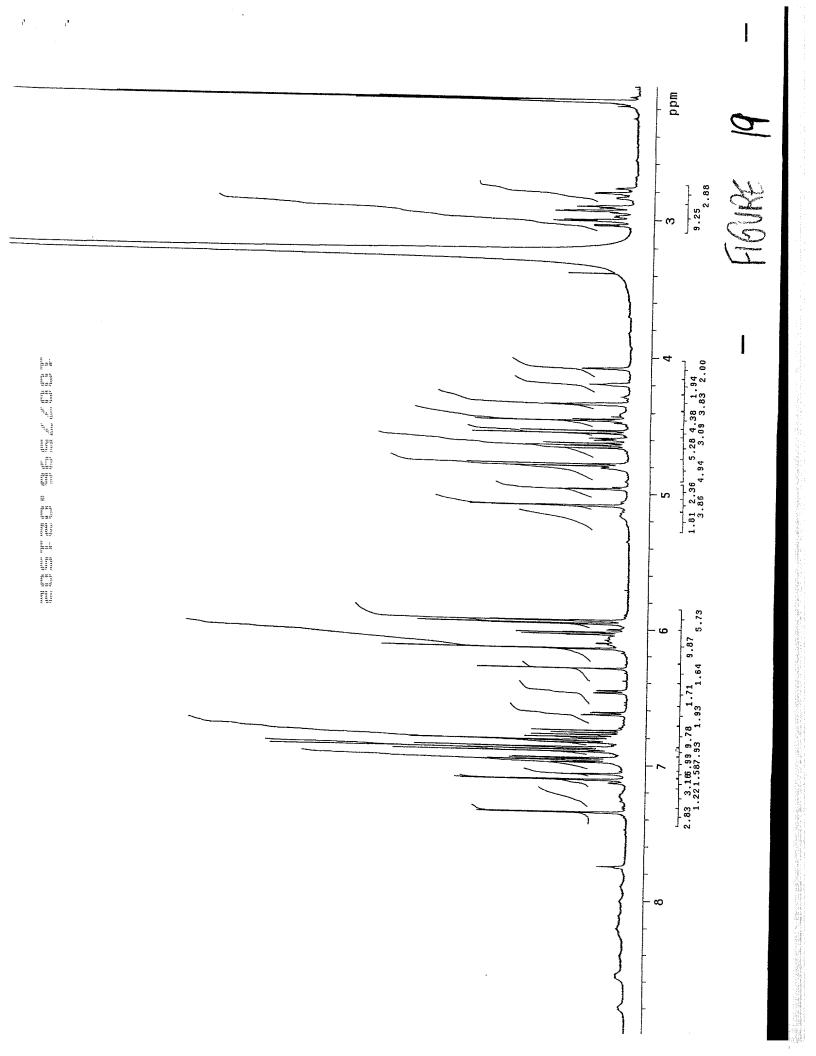
FIGURE 15

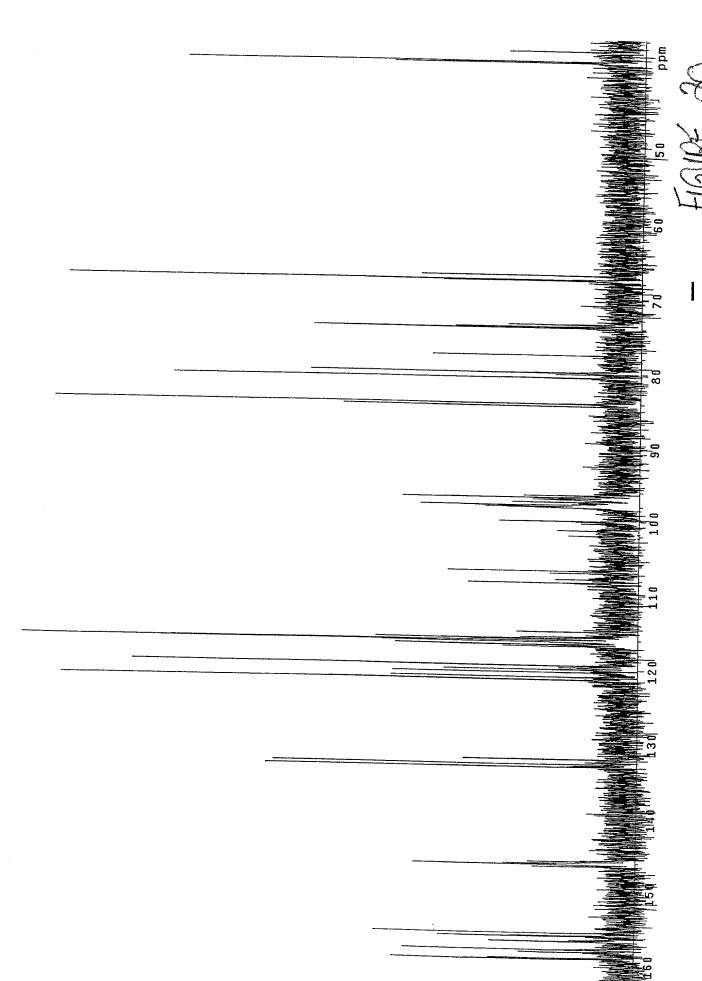


MMR 15 NOESY Correlation spectrum of H2 peracetate (3).

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- FRIRE 18 -





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P88-23-1 Pulse Sequence: s2pul

- FIGURE 21

1.8

шdd

P88-17-3

30

40

50

9

2.0

80

110 100 90 F1 (ppm)

120

130

140

150

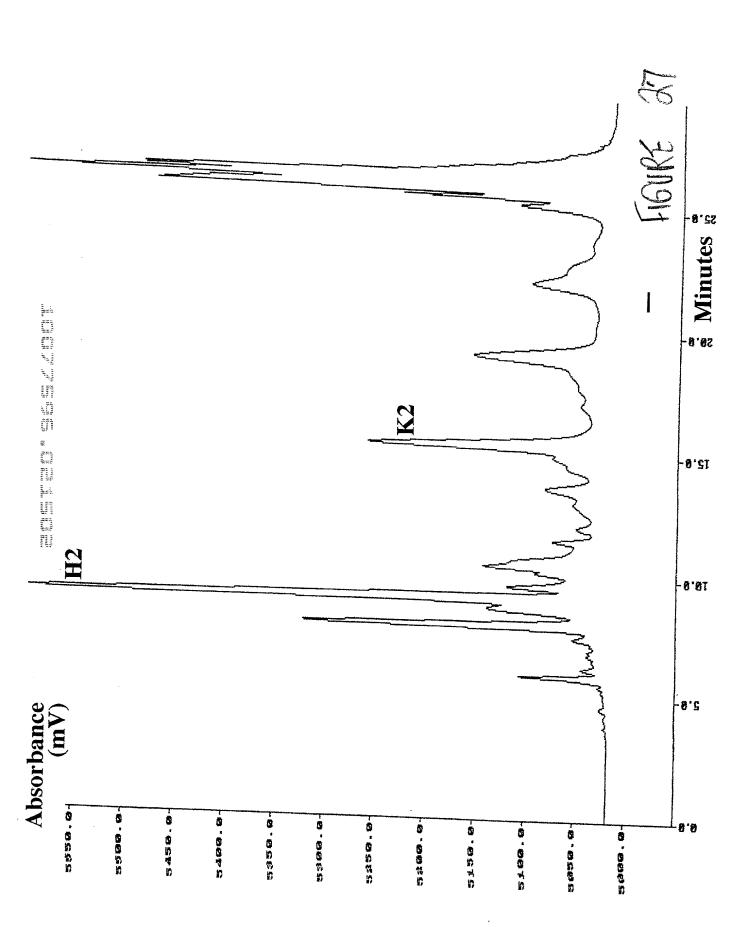
160

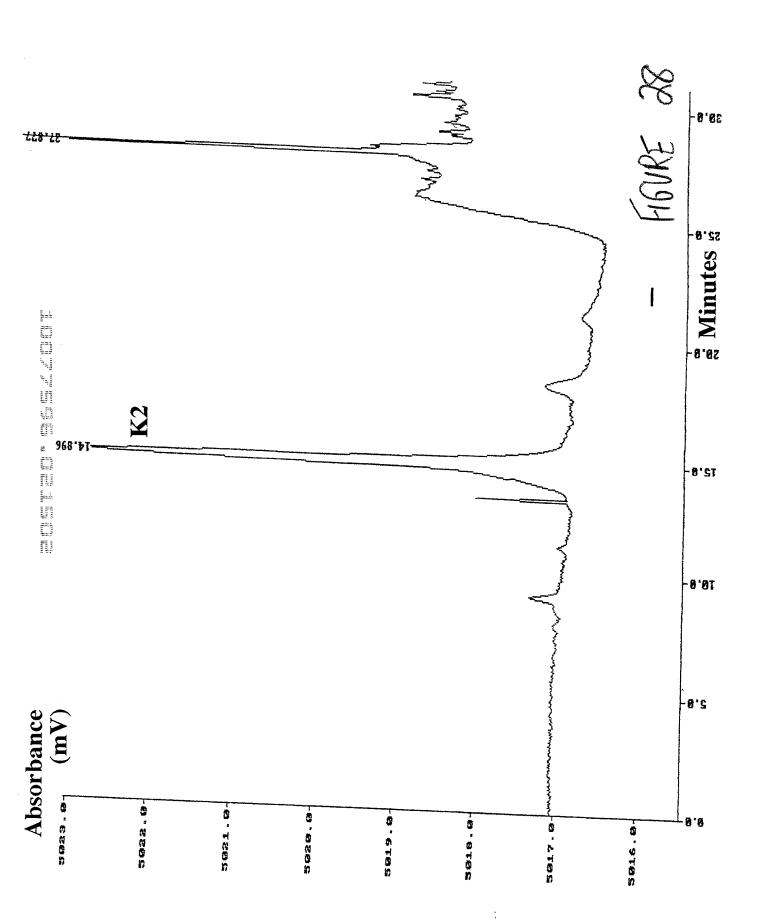
170

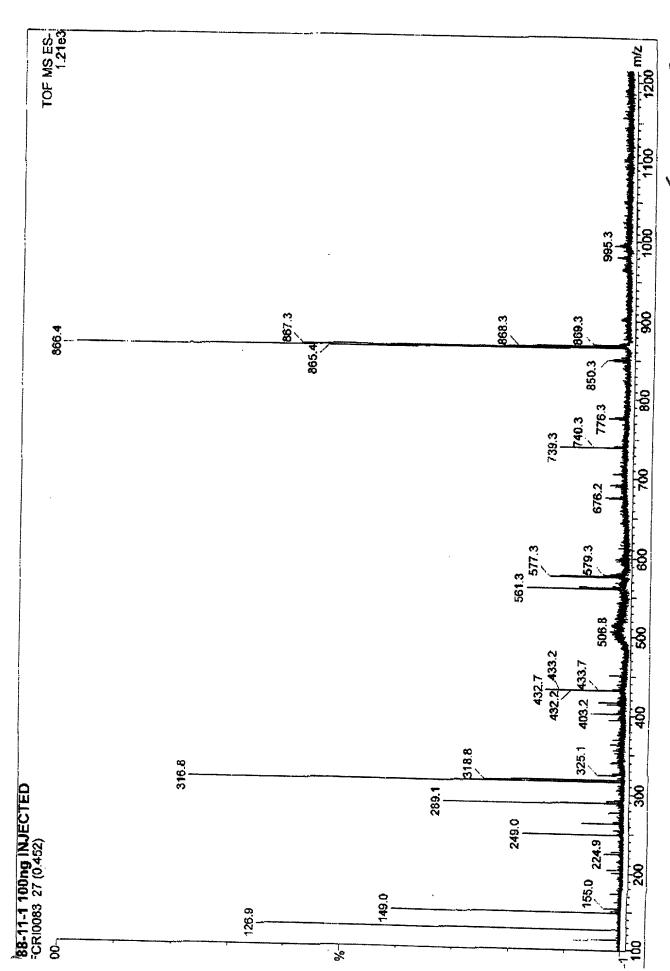
FIGURE 35

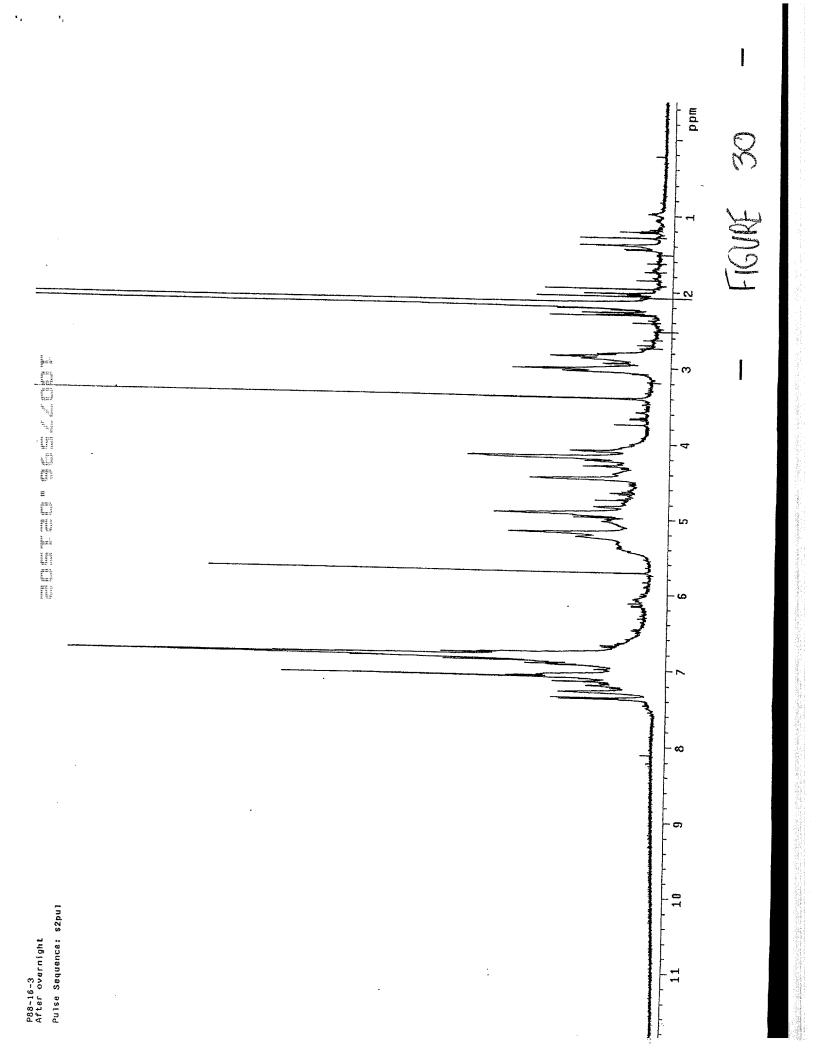
F1 (ppm)

- FIGURE 26 -



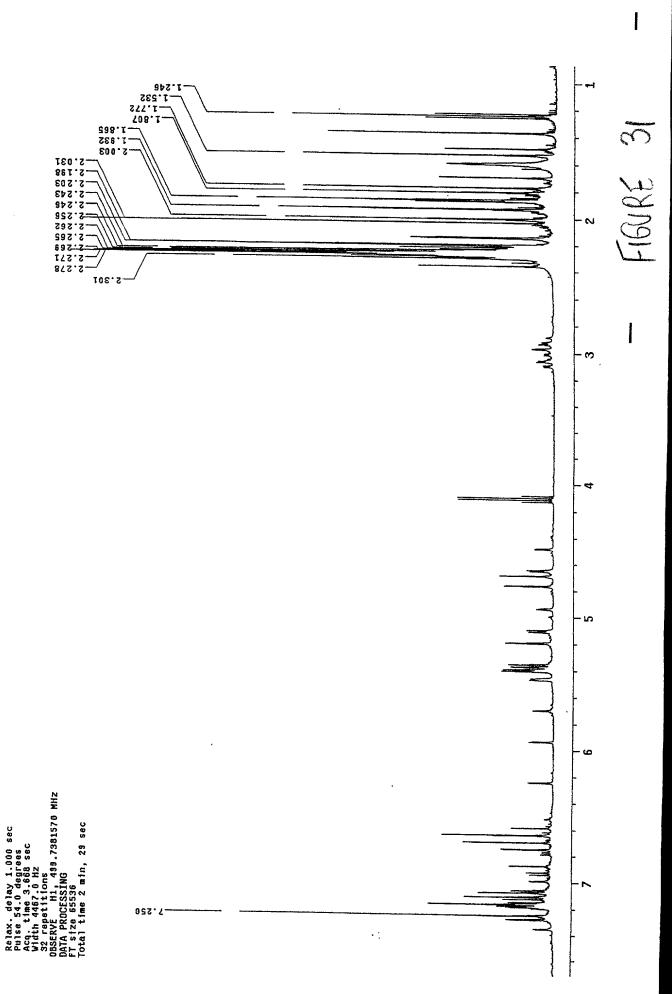


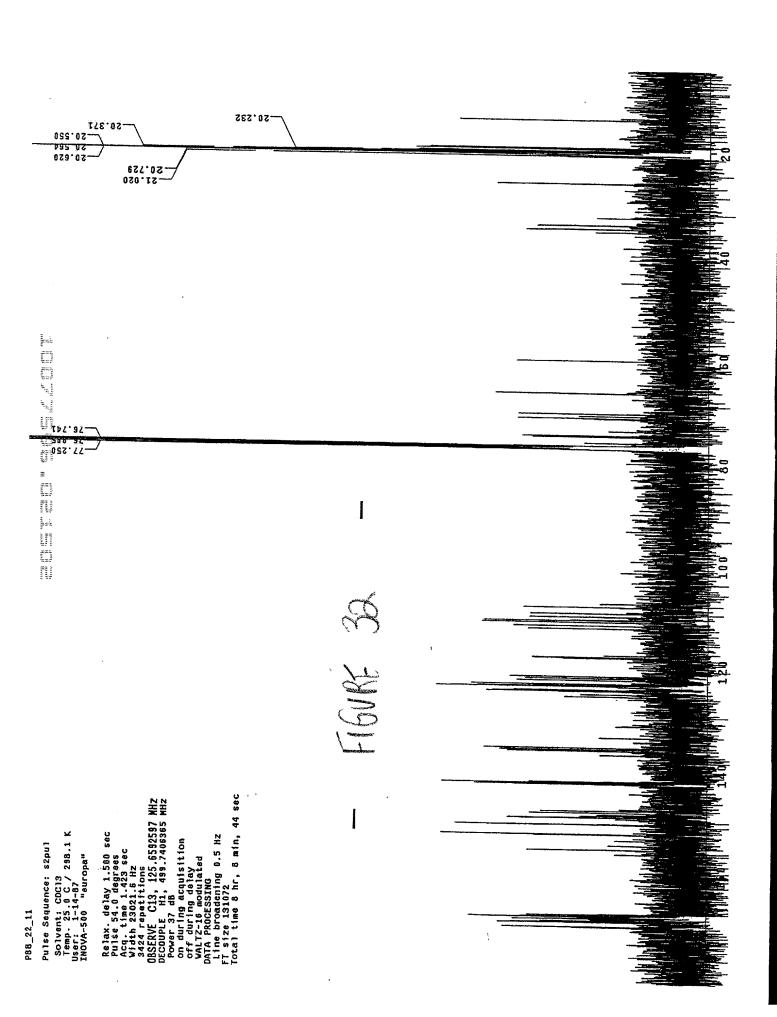


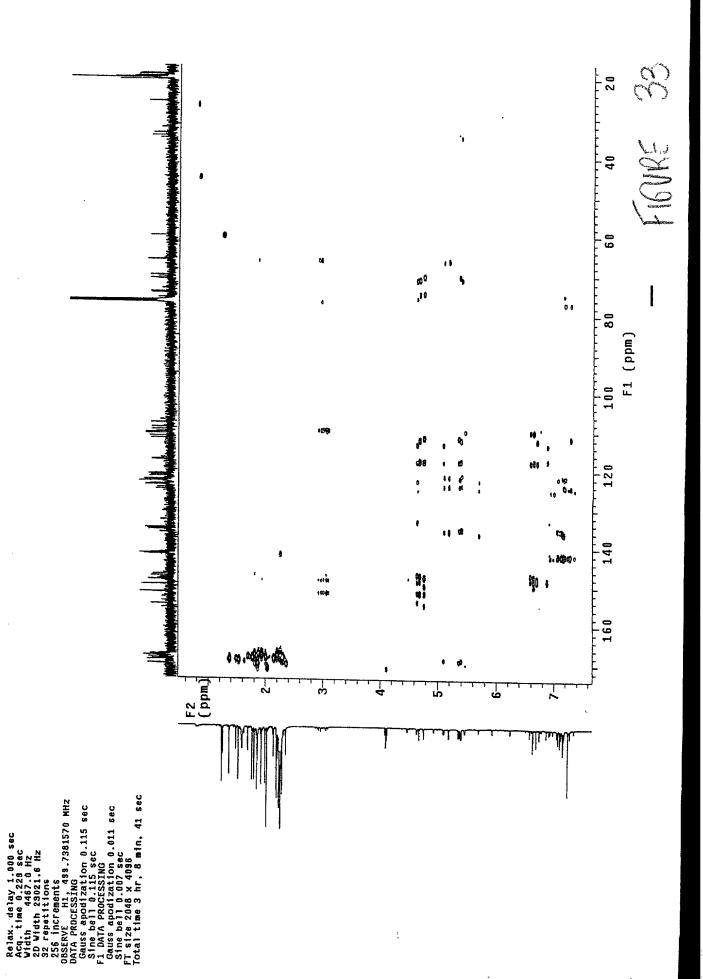


Pulse Sequence: s2pul Solvent: CDC13 Temp. 25.0 C / 298.1 K INOVA-500 "europa"

P88-22-11

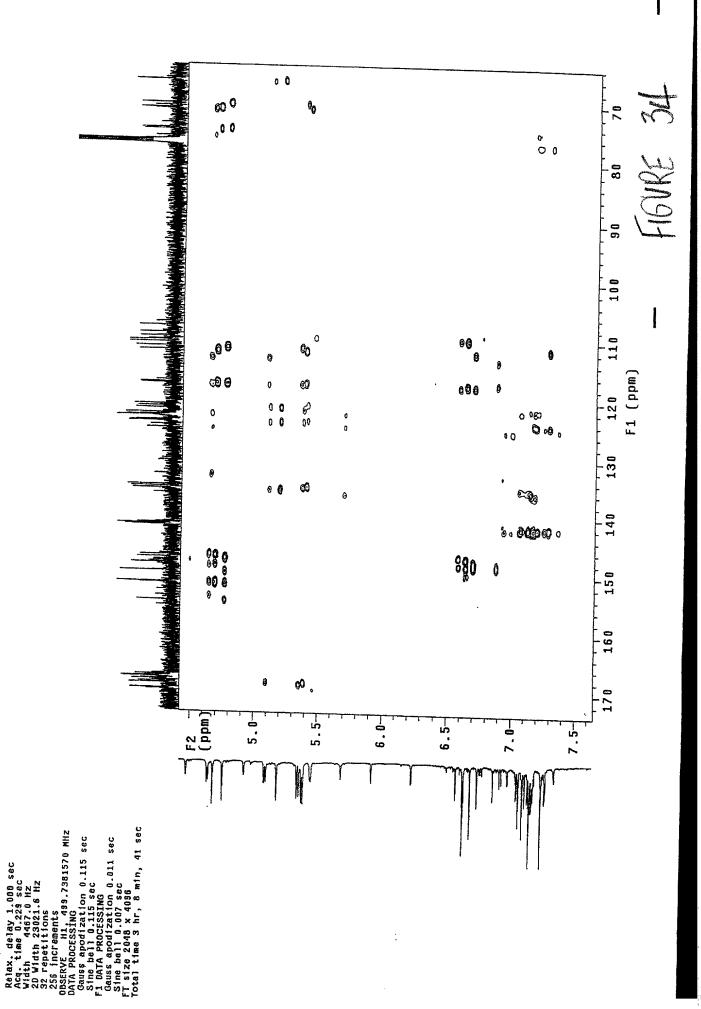






Pulse Sequence: CIGAR

Solvent; CDC13 Temp. 25.0 C / 298.1 K USer: 1-14-87 INDVA-500 "europa"



T.00-66-11

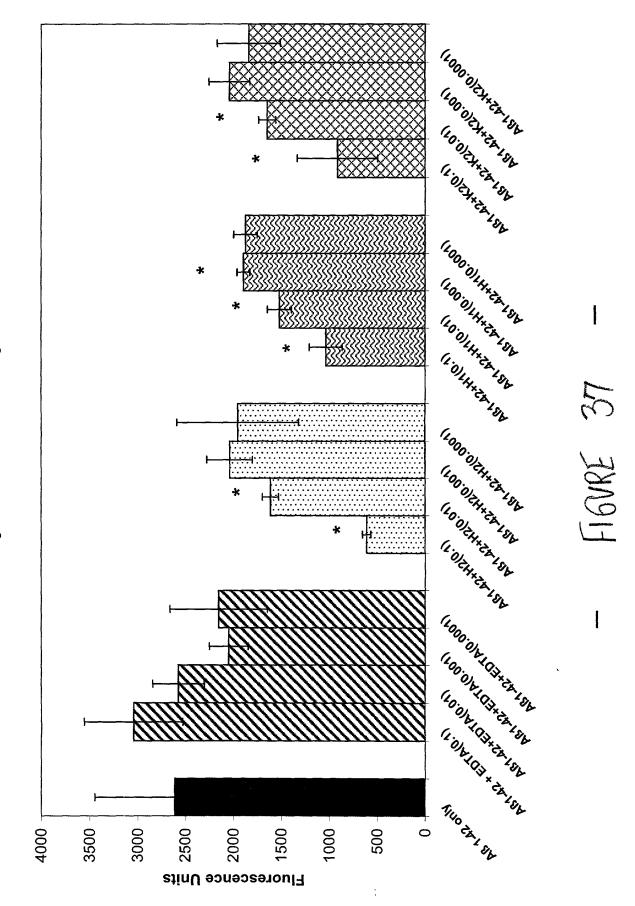
Pulse Sequence: CIGAR

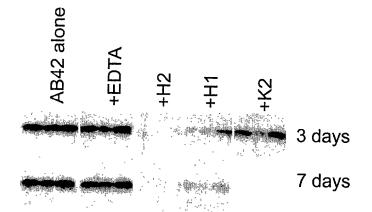
Solvent: CDC13 Temp. 25.0 C / 298.1 K User: 1-14-87 INOVA-500 "europa"

- FIGURE 36

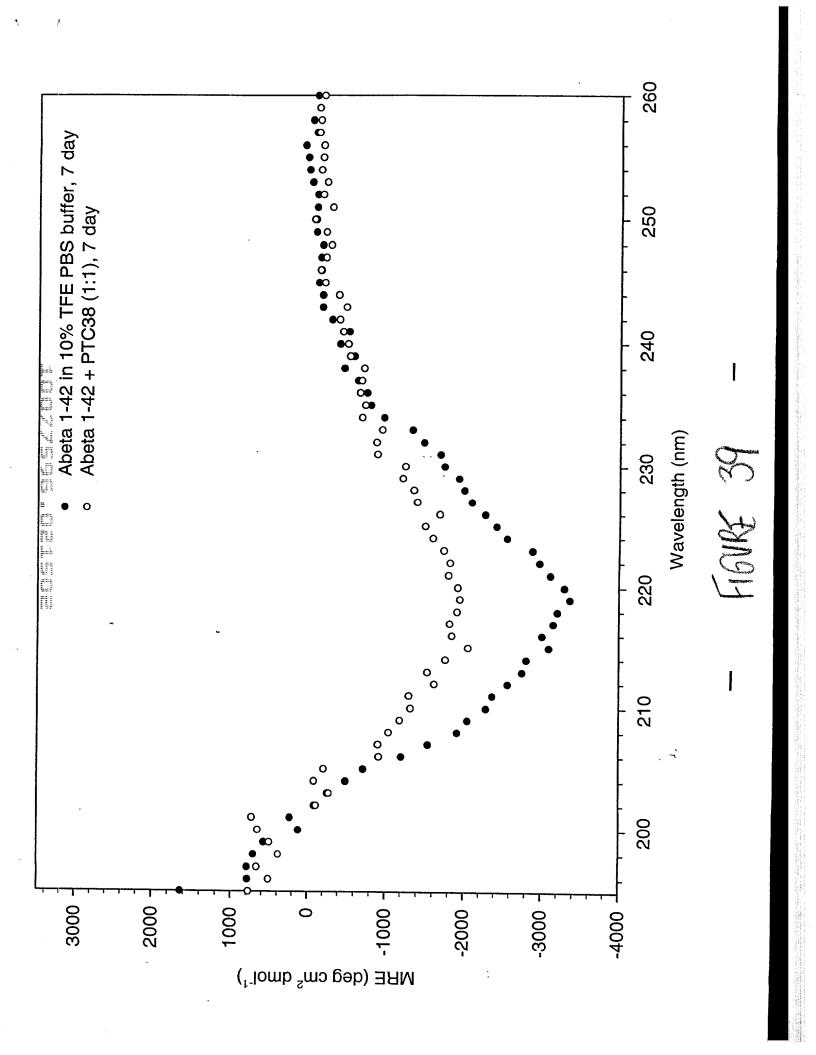
- FIGURE 36 -

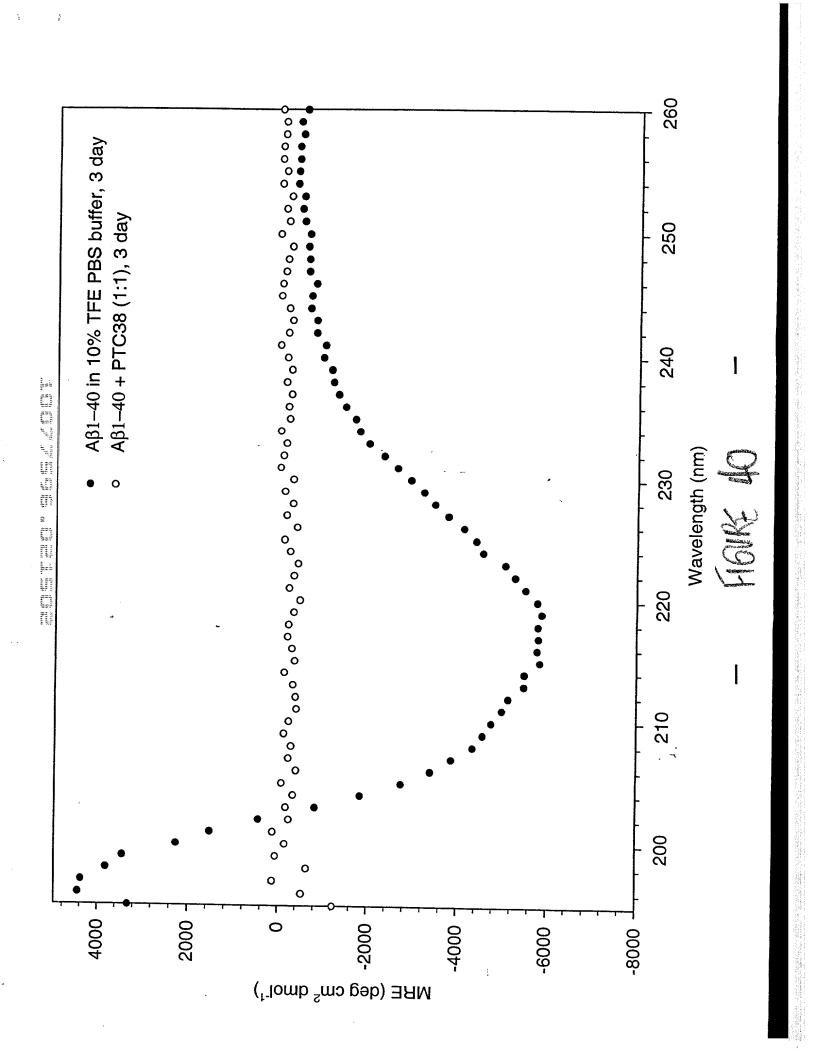
7 Days Thioflavin-T Assay



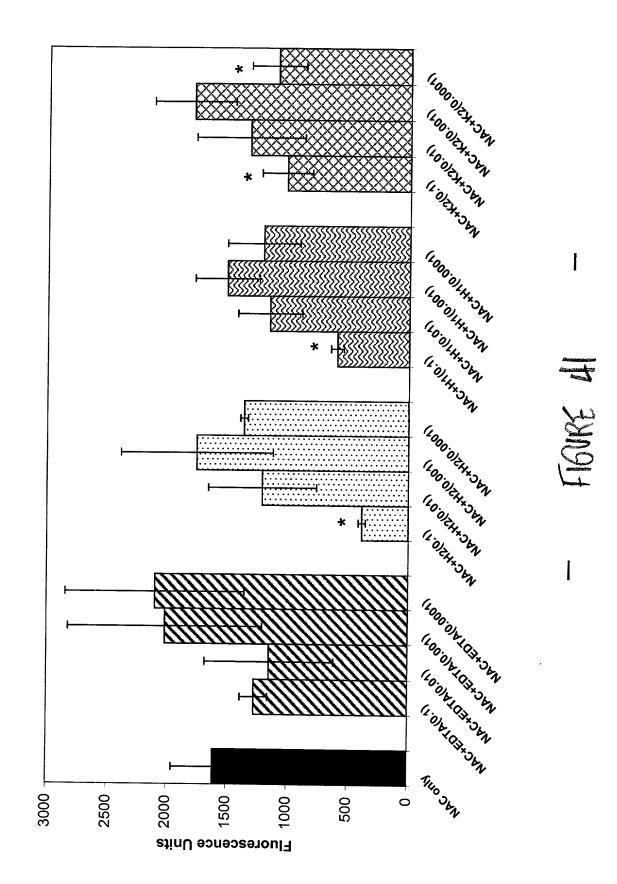


- FIBURE 38 -





7 Days Thioflavin-T Assay



7 Days Thioflavin-T Assay

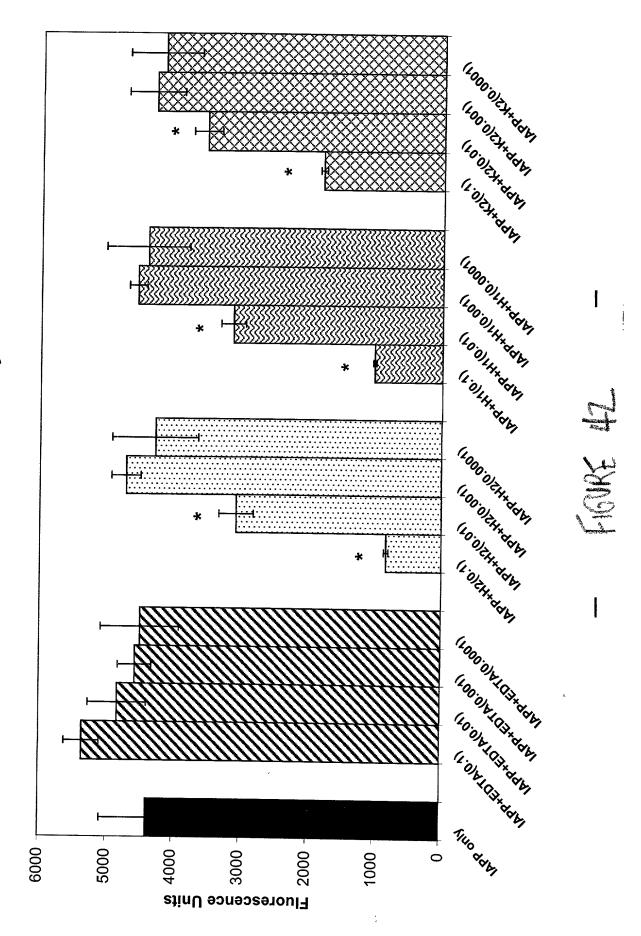
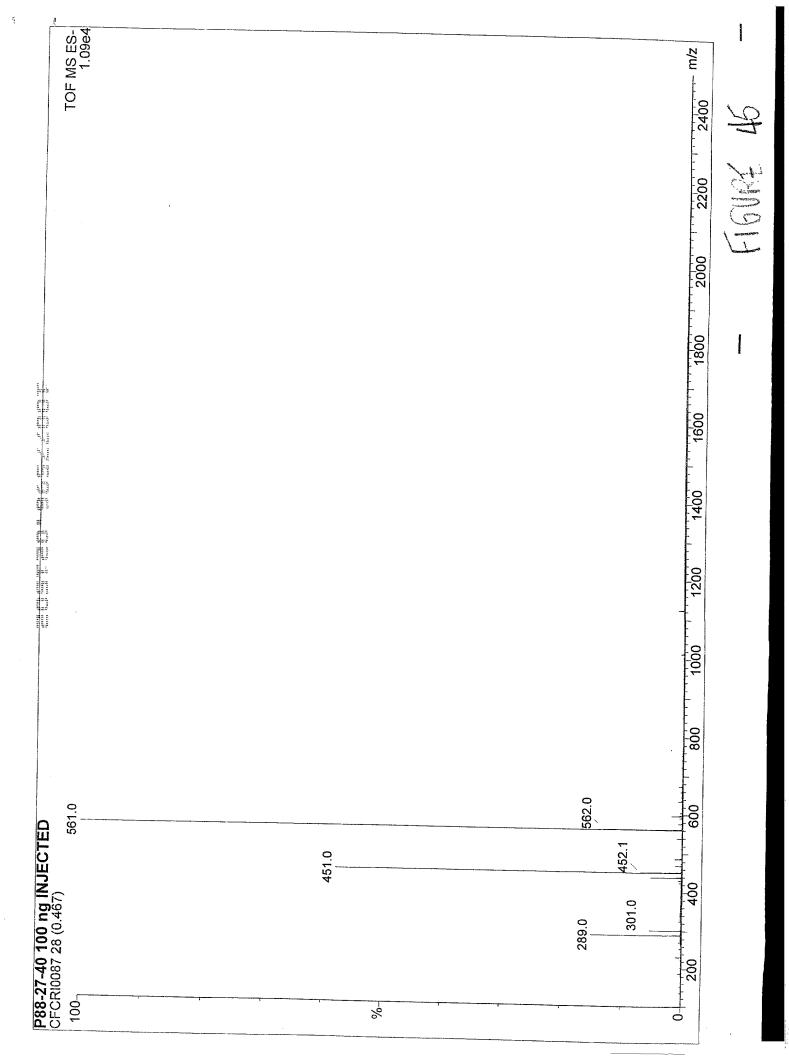
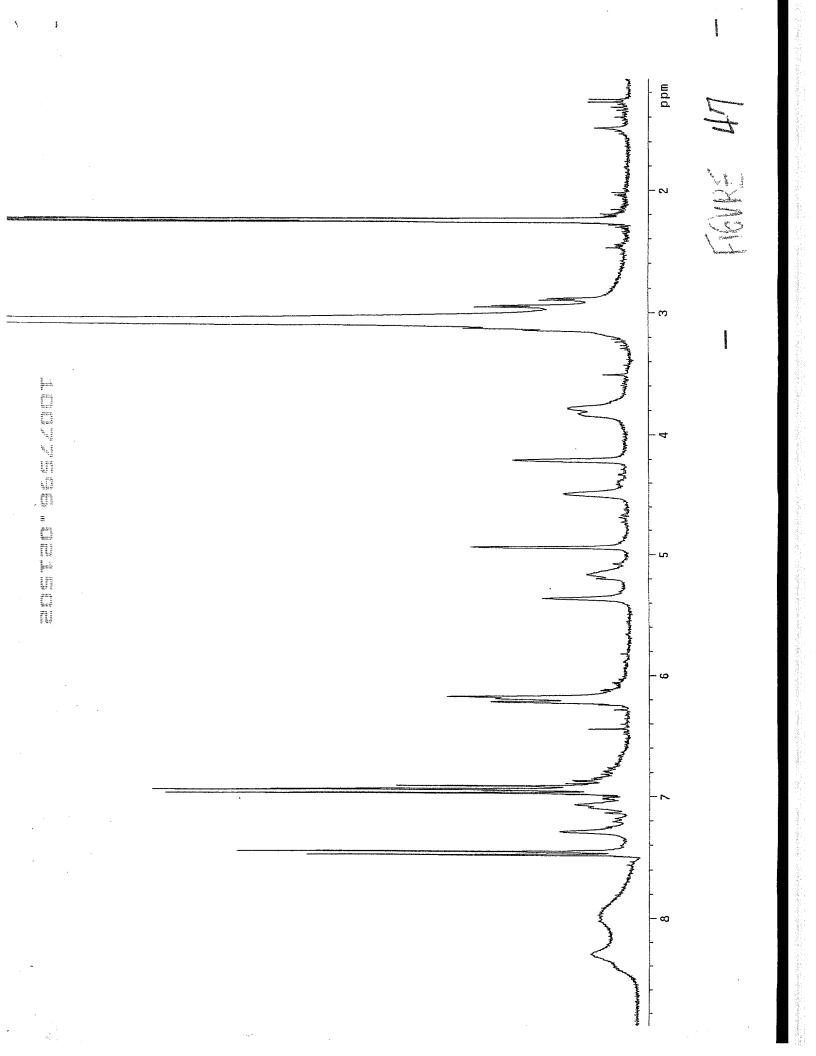


FIGURE 43

FIGURE 44



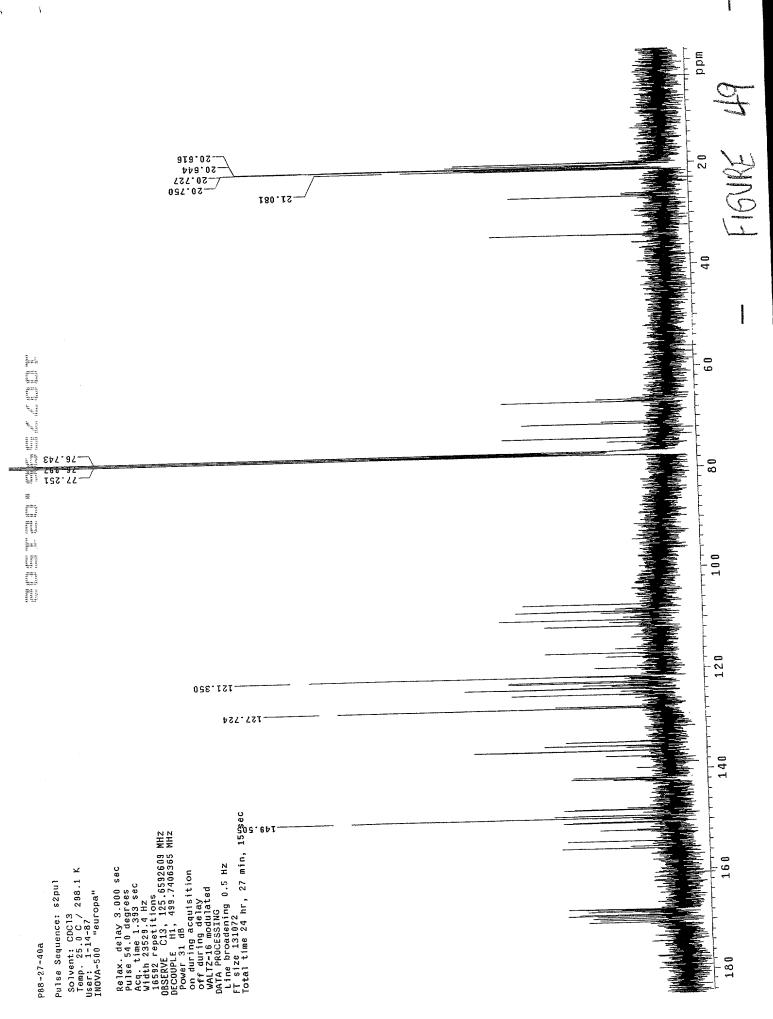


The state of the s

P88-27-40a

Pulse Sequence: s2pul

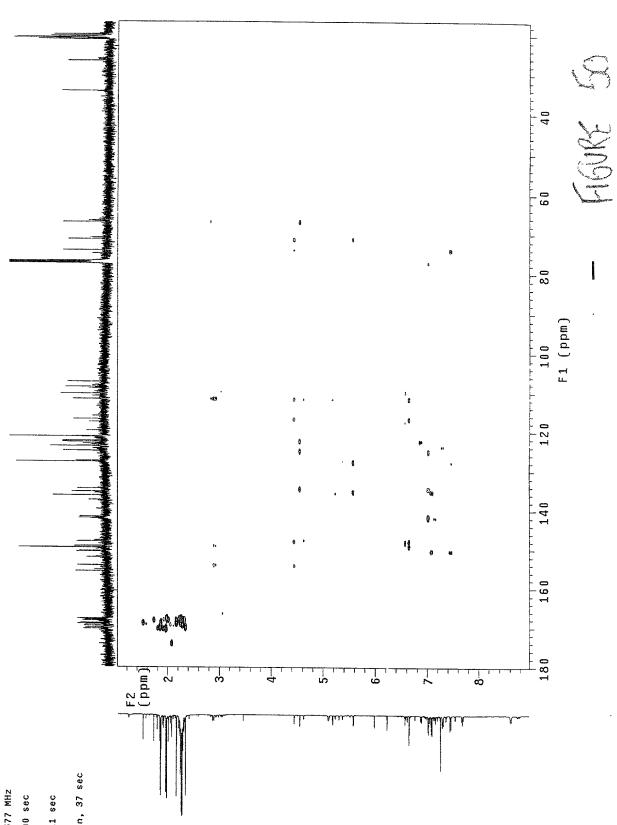
Solvent: CDC13 Temp. 25.0 C / 298.1 K INDVA-500 "europa"

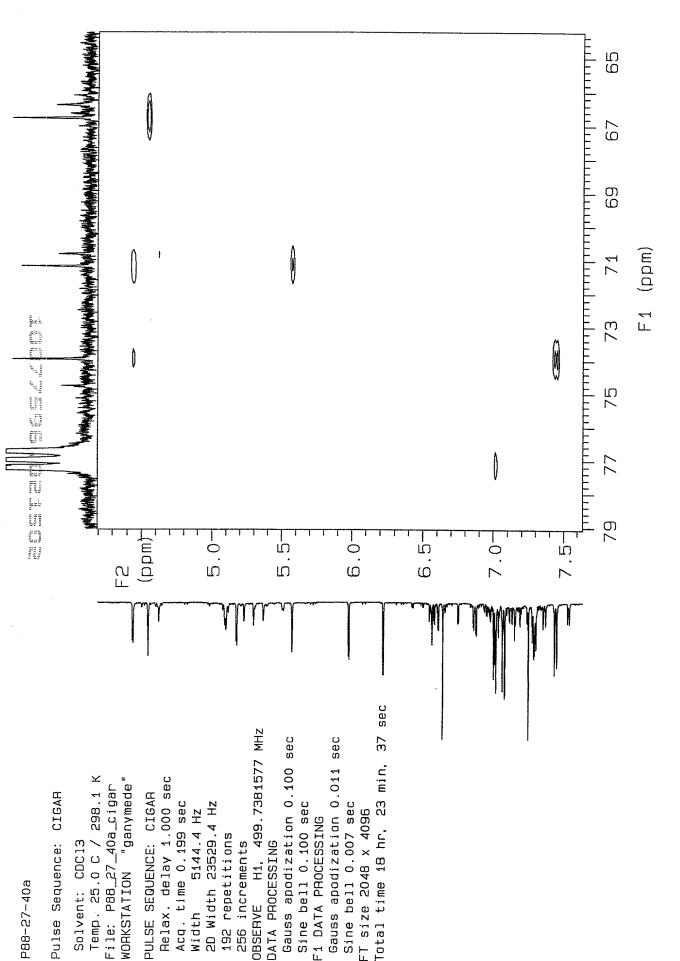


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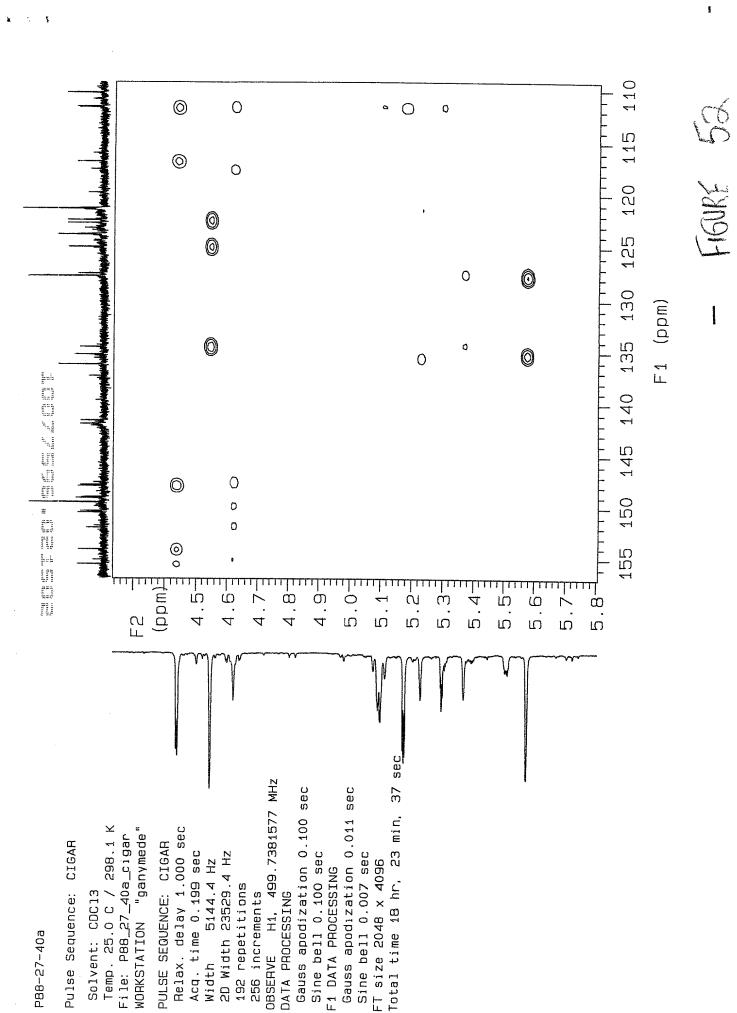
P88-27-40a

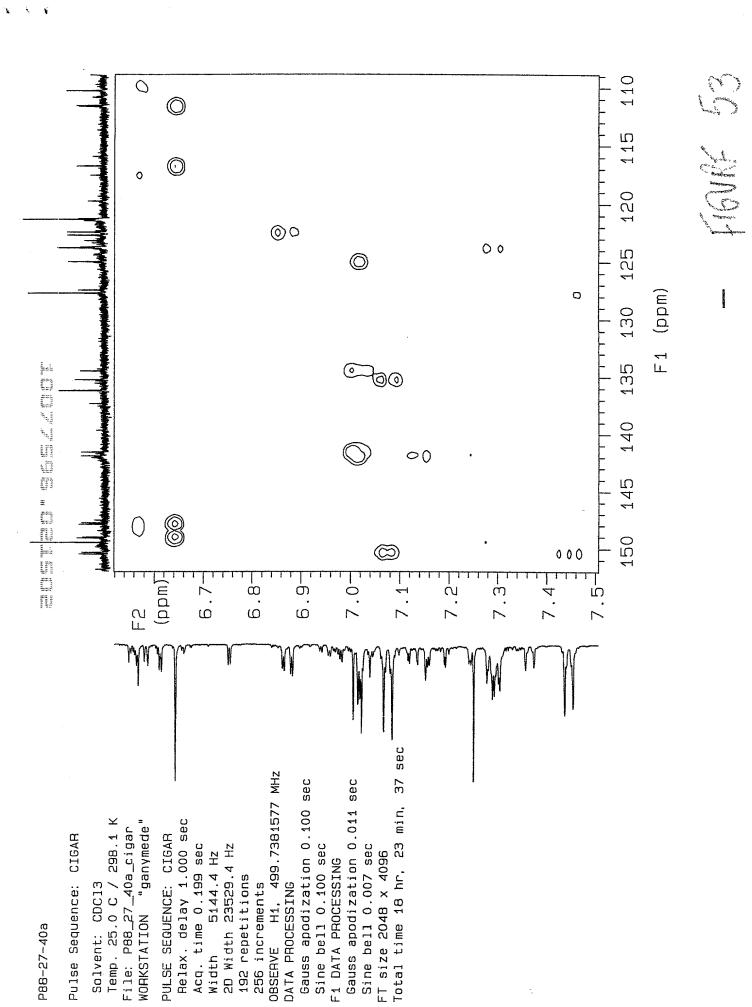
Pulse Sequence: CIGAR
Solvent: CDC13
Temp. 25.0 C / 298.1 K
USer: 1-14-87
INOVA-500 "europa"
INOVA-500 "europa"
Relax. delay 1.000 sec
Acq. time 0.199 sec
Acq. time 0.199 sec
Width 23529.4 Hz
2D Width 23529.4 Hz
2D Width 23529.4 Hz
2D SERVE H1, 499.7381577 MHz
2D SERVE H1, 499.7381577 MHz
COBSERVE H1, 499.738157 MHz
COBSERVE H1, 499.7381





COLUMNICATION





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FIGURE 54

$$R_1$$
 OH R_2 OH R_2 OH R_3 OR R_4 OH R_4 OH R_2 R1 OH R_2 R1 OH R_2 OH OH

FIGURE 56

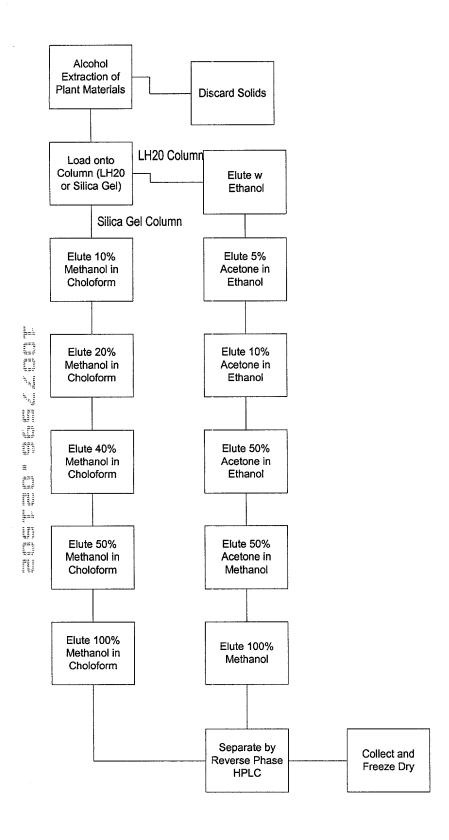


FIGURE 57